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INSTALL INSTRUCTIONS
C-DMM-114
2007-2014 TAHOE SWING-OUT DASH MONITOR MOUNT

The Dash Monitor Mount bracket system requires two or three main parts that are Sold Separately. See web site Monitor Configurator for more detailed bracket information. **http://www.havis.com/monitor_mounts.htm**

- ***1 - Vehicle Specific dash mount bracket. (C-DMM-114)***
- ***1 - Computer Specific Monitor adaptor bracket. (C-MM-200 series)***
- ***1 - Offset adaptor bracket. (C-MM-301)***

The C-MM-301 offset adaptor goes between the C-DMM-114 and C-MM-2XX. It may not be required in some applications.

TOOLS REQUIRED:
• Ratchet Wrench
• Socket Set
• Open End Wrenches - 7/16”, 1/2”
• Phillips Screwdriver (short)

HARDWARE:

QTY:	DESCRIPTION:	PART #:
2	1/4” x 3/4 Hex Bolt	GSM33001
2	1/4” Flat Washer	GSM31005
2	1/4” Nylon retaining washer	GSM31322
6	1/4-20 Hex Flange Serrated Nut	GSM30023
4	10/32 x 1/2 Flat Head Machine Screw	GSM33072
4	Rubber Bumpers (stick on)	GSM19802
1	Monitor Adapter Hardware	Varies (monitor specific)

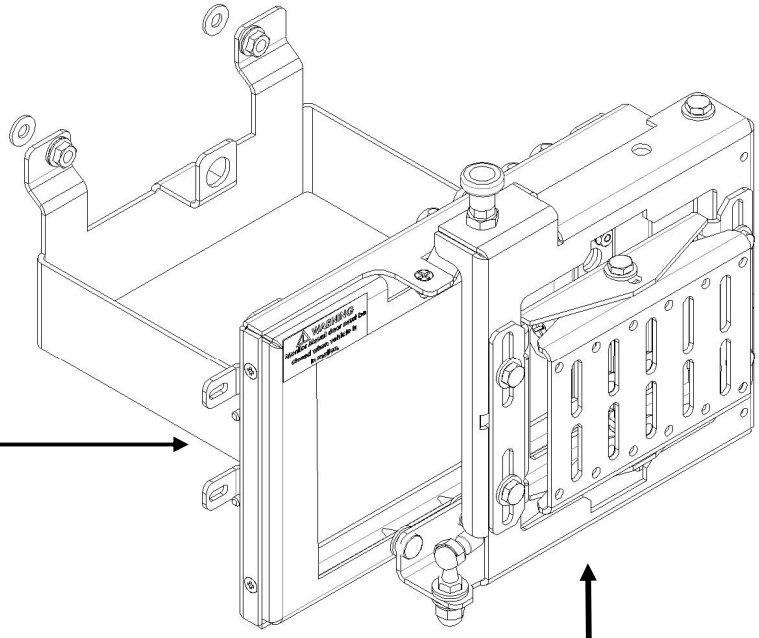
ALWAYS!

• Read all instructions before installing any Havis, Inc products.
• Use hardware provided with install kit

Note: The swing door utilizes a gas spring to assist in opening the door and to eliminate the possibility of it slamming shut. If additional damping is desired because of heavier equipment, an optional stronger gas spring is available under Part Number CM86662-30 (sold separately) Installer must change out gas spring as needed.

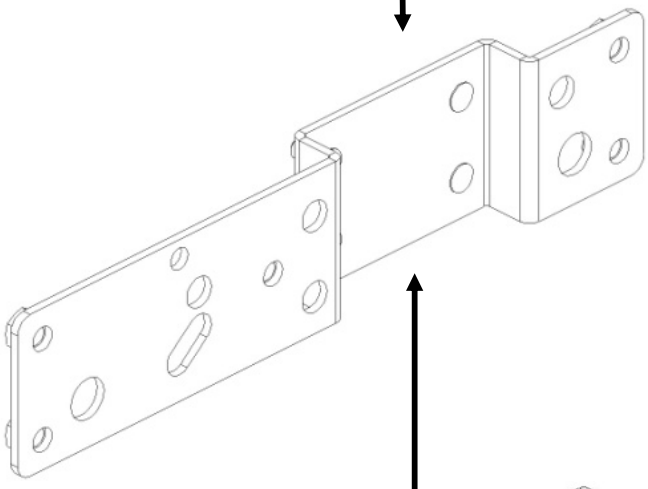
C-DMM-114

Assembly for Tahoe



C-MM-301

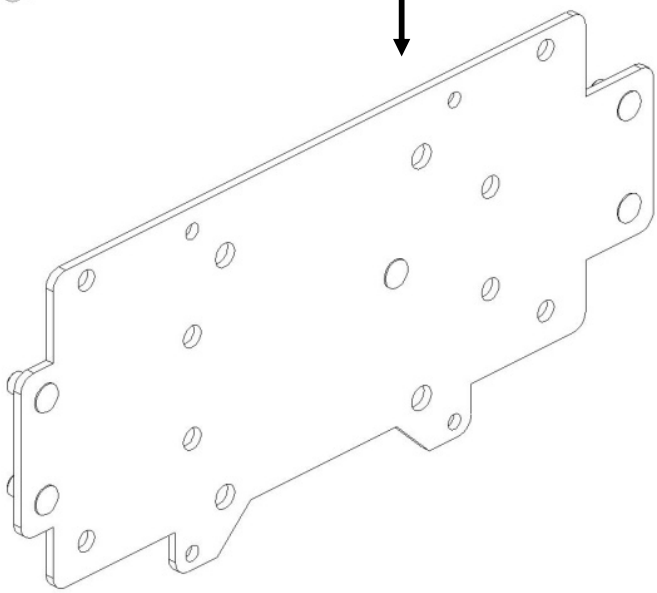
Offset Adaptor



C-MM-201

Monitor Mount Adaptor

(VESA bracket shown)



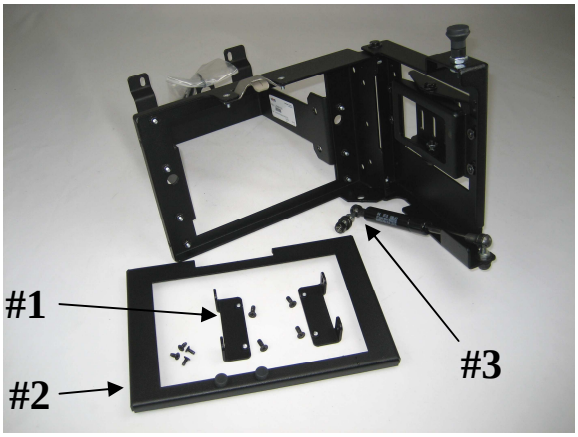
Installation:

OEM Dash
Prior to installation.

Carefully remove center OEM trim bezel.
This has eight (8) snap in clips.

Remove 4 screws that hold radio head.
Screws to be reused (7 mm socket)

Remove radio and unplug wires.



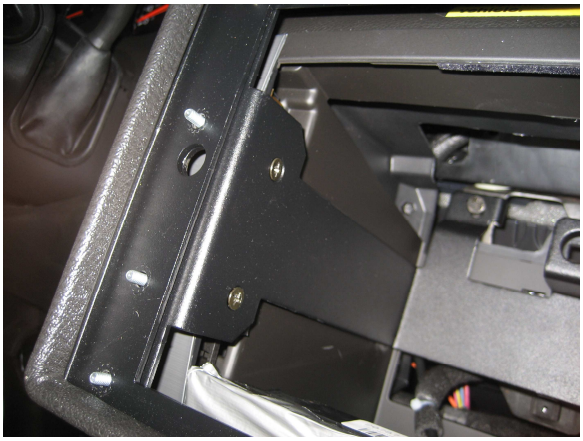
Disassemble

1. Side support brackets
2. Cover / Trim Bezel
3. Gas Shock (one end only)

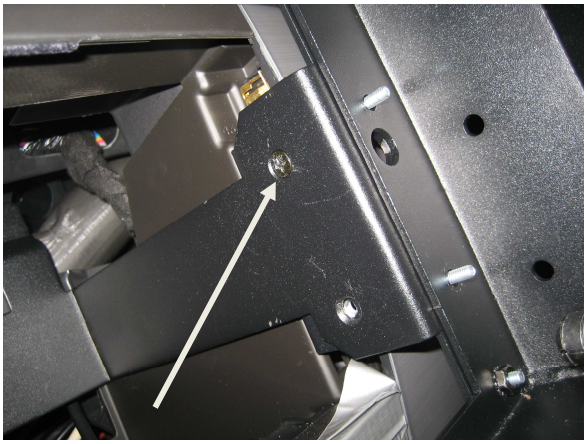
Attach #1 Side support brackets onto original radio mount holes with OEM screws.
One bracket on each side.

Replace OEM Trim Bezel

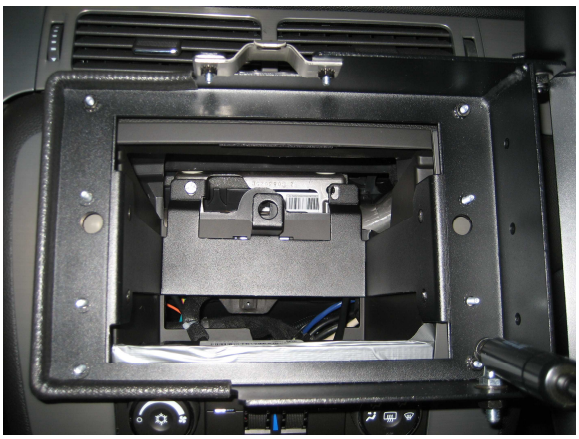
Side support shown with OEM bezel back in place.



Insert main bracket assembly into dash cavity.



Attach main bracket to the side support brackets with 10/32 x ½” screws provided.



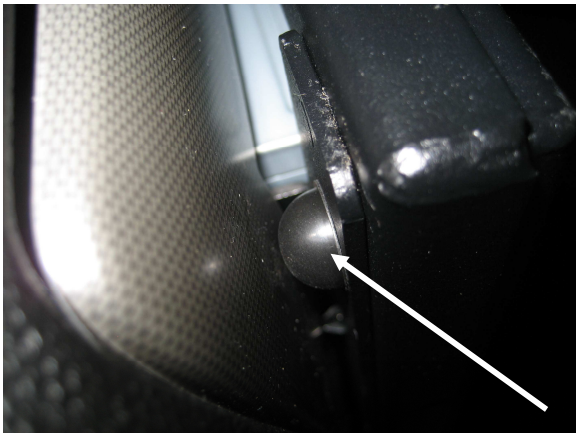
Insert two (2) ¼” x ¾” hex bolts and ¼” washers into OEM existing holes from the forward side and hold bolts in place with nylon retaining washers.
** This should be done prior to inserting cavity bracket**
With Cavity bracket in place, attach ¼” serrated nuts onto bolts. Tighten hardware.

Main cavity bracket assembly installed

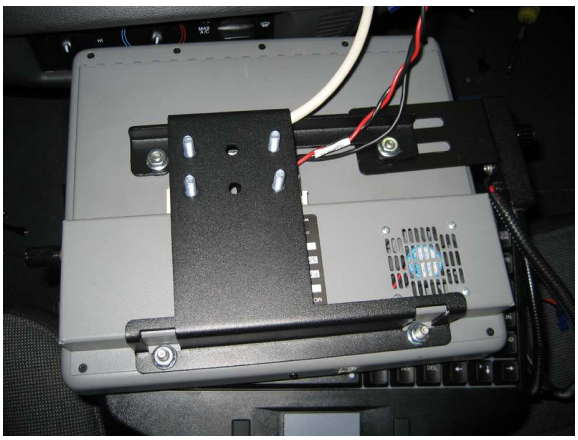
Attach wires into radio and insert into cavity bracket
Radio will fit over four (4) mounting studs.
Secure radio to studs with existing 8/32 nuts.

Replace cover / trim bezel and reattach gas shock stud.

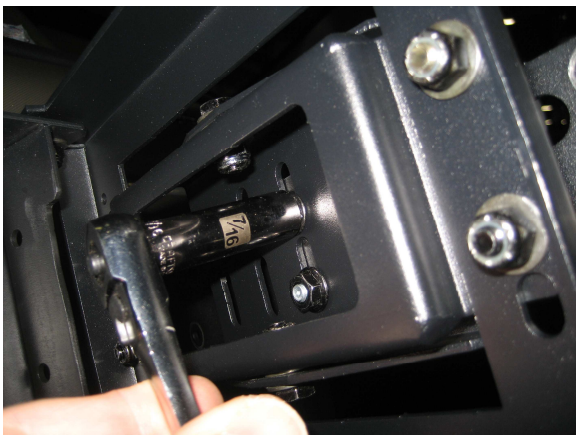
Reattach cover / trim bezel with screws previously removed.



Rubber Bumpers are provided to push against the top OEM trim bezel and the back side of the metal cavity bracket.
This is needed because the top OEM clip holes are covered by the new bracket



Attach C-MM-200 series bracket to the back of monitor.
Note: Some computers require wiring to be connected prior to attaching adaptor bracket.



Place monitor mount into desired position of swivel bracket and attach with ¼" serrated nuts.

Run monitor wire harness on exterior of dash as desired.

Dash Monitor Mount with console installation complete.